ERRATUM

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Erratum to: Understanding dual precipitation strengthening in ultra-high strength low carbon steel containing nano-sized copper precipitates and carbides

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After publication of the original article [1], the authors noticed one error with the following sentence in "Conclusion" section:

"3. The increment in yield strength due to precipitation strengthening in 1.65Cu steel is 158 MPa."

"1.65Cu" should be corrected to "1.7Cu".

The original article has been updated.

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Reference

1. M.P. Phaniraj, Y.-.M. Shin, W.-.S. Jung, M.-.H. Kim, I.-.S. Choi, Understanding dual precipitation strengthening in ultra-high strength low carbon steel containing nano-sized copper precipitates and carbides. Nano Converg. 4, 16 (2017). doi:10.1186/s40580-017-0110-5

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